

We Claim:

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1. In a camera system including:
an image sensor device for sensing an image;
a processing means for processing said sensed image;
5 and
a printing system for printing out said sensed image;
a method of color correcting a sensed image to be
printed out by said print head, comprising:
utilizing said image sensor device to sense a
10 first image;
processing said first image to determine color
characteristics of a first sensed image;
utilizing said image sensor device to sense a
second image, in rapid succession to said first image;
15 applying color correction methods to said second
image based on the determined color characteristics of said
first sensed image; and
printing out said second image.
2. A method as claimed in claim 1 wherein said second
20 sensed image is sensed within 1 second of said first sensed
image.
3. A method as claimed in claim 1 wherein said processing
step includes examining the intensity characteristics of
said first image.
- 25 4. A method as claimed in claim 1 wherein said processing
step includes determining a maximum and minimum intensity
of said first image and utilizing said intensities to
rescale the intensities of said second image.
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